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(54) **EASY USE HOOK SYSTEM FOR SUSPENDING LIGHT STRANDS**

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F21V 21/08	(2006.01)
F21S 4/00	(2016.01)
F21W 121/00	(2006.01)

(52) **U.S. Cl.**
CPC ***F21V 21/0832*** (2013.01); ***F21S 4/001*** (2013.01); *F21W 2121/004* (2013.01)

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USPC 362/396
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

860,543	A *	7/1907	Howard	F21V 19/06 431/111
1,801,077	A *	4/1931	Gentry	E04D 3/3606 411/377
2,553,012	A *	5/1951	Schwaibold	G04B 37/085 368/291
2,936,989	A *	5/1960	Clarence Siek	E06C 7/16 182/117
4,431,701	A *	2/1984	Hamada	C08K 3/36 174/110 S
5,388,802	A	2/1995	Dougan et al.	
5,542,636	A *	8/1996	Mann	A47G 33/105 248/229.15
6,644,836	B1	11/2003	Adams	
2006/0017407	A1 *	1/2006	Wang	F21S 4/20 315/312
2012/0198680	A1 *	8/2012	Durben	A47G 25/08 29/428

OTHER PUBLICATIONS

Copper.ORG, Bigger Really Is Better, Feb. 26, 2009, https://web.archive.org/web/20090226060821/http://copper.org/applications/electrical/building/a6119.html.*

* cited by examiner

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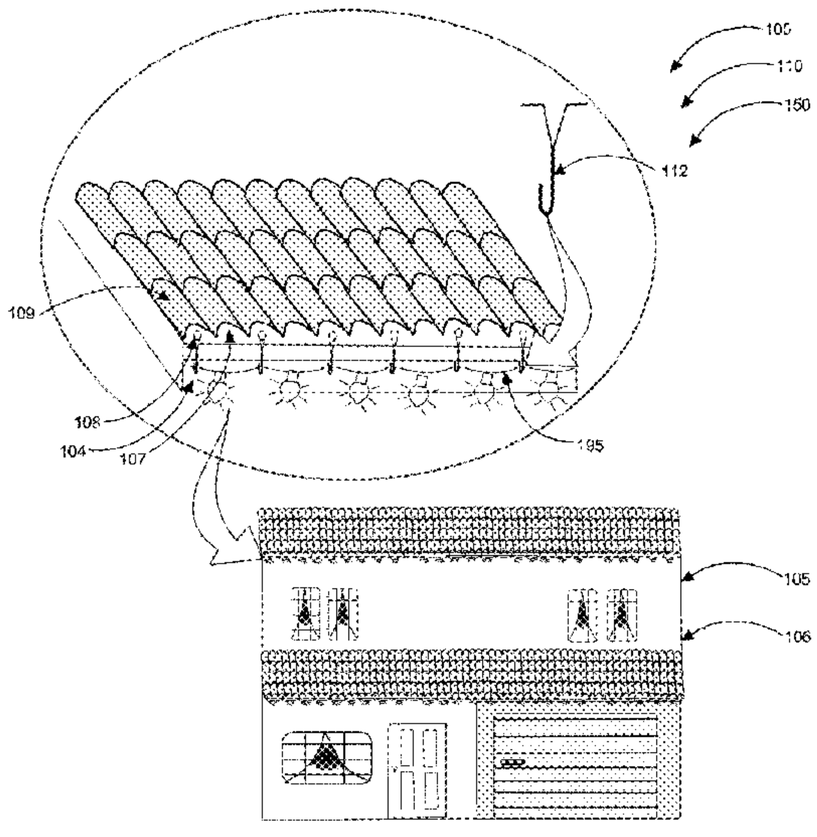
(57) **ABSTRACT**

An apparatus for an easy and safe method for installing a hook system for suspending outdoor holiday light strands on the roof lines of homes and businesses having one-piece-mountable-hooks able to be placed on a roof line of a building. Various embodiments of the one-piece-mountable-hooks are described to fit different types of roof lines and a roof line having a rain gutter.

8 Claims, 6 Drawing Sheets



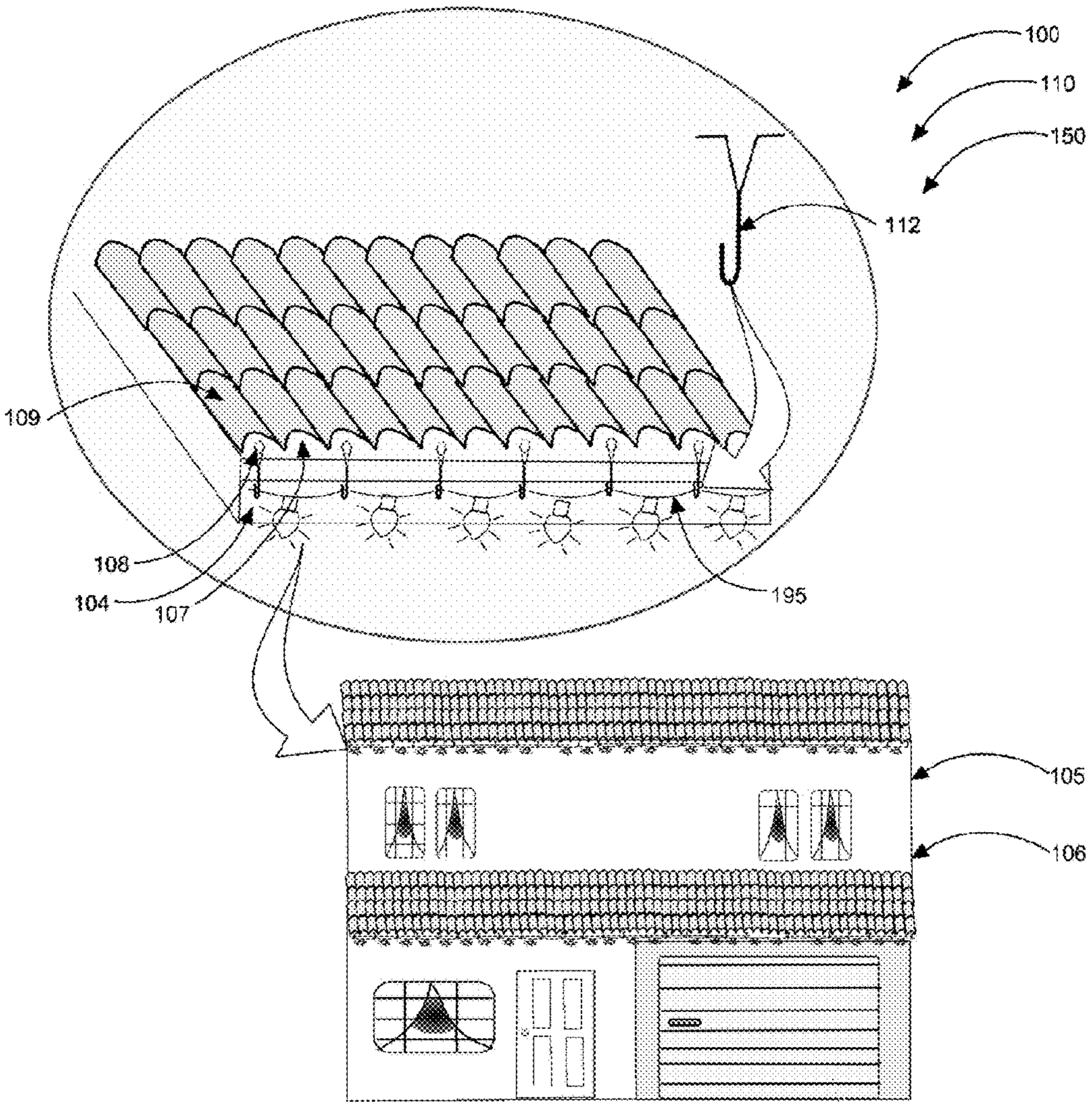


FIG. 1

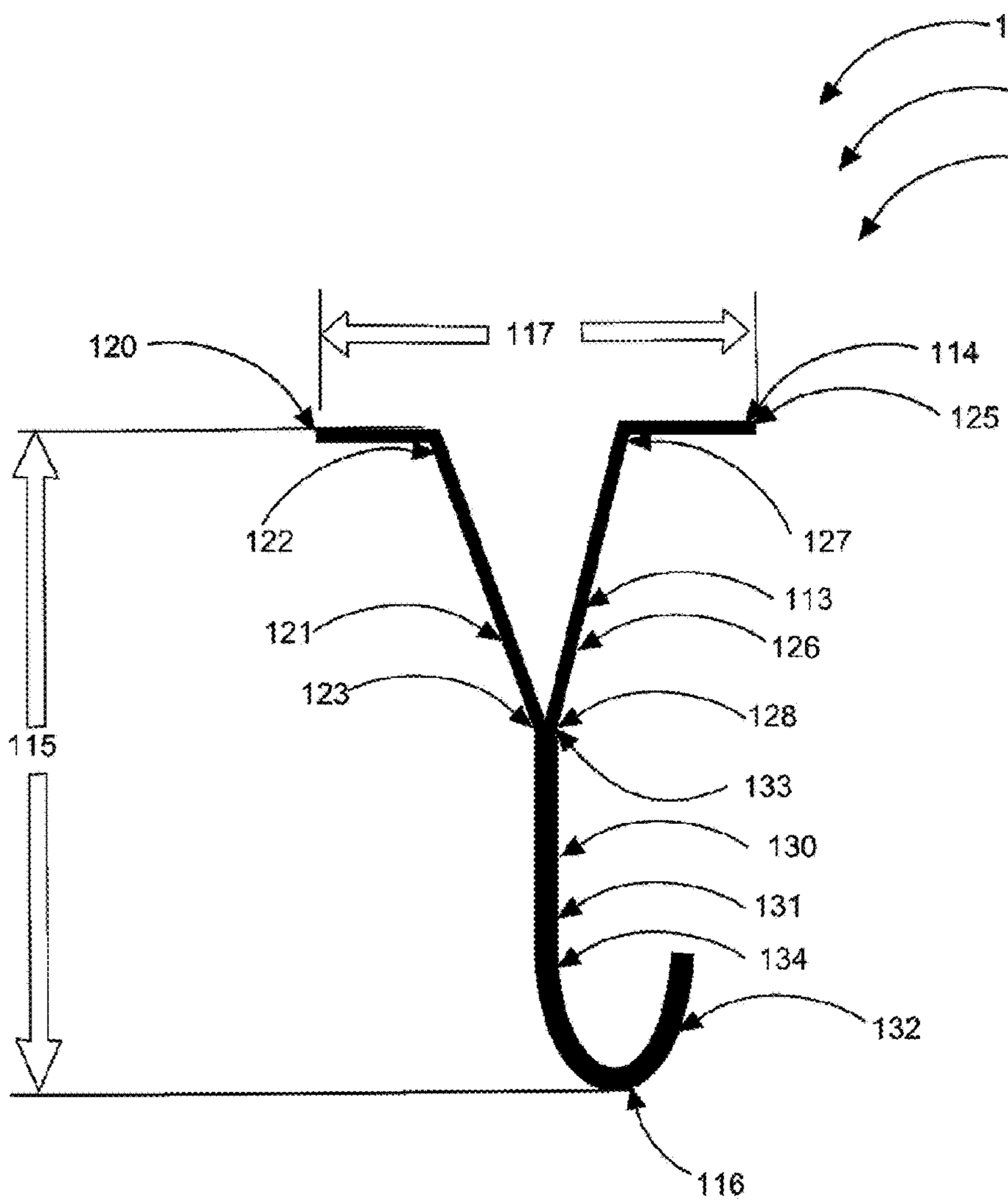

100
110
112
117
120
114
125
122
127
113
121
126
123
128
115
133
130
131
134
132
116

FIG. 2

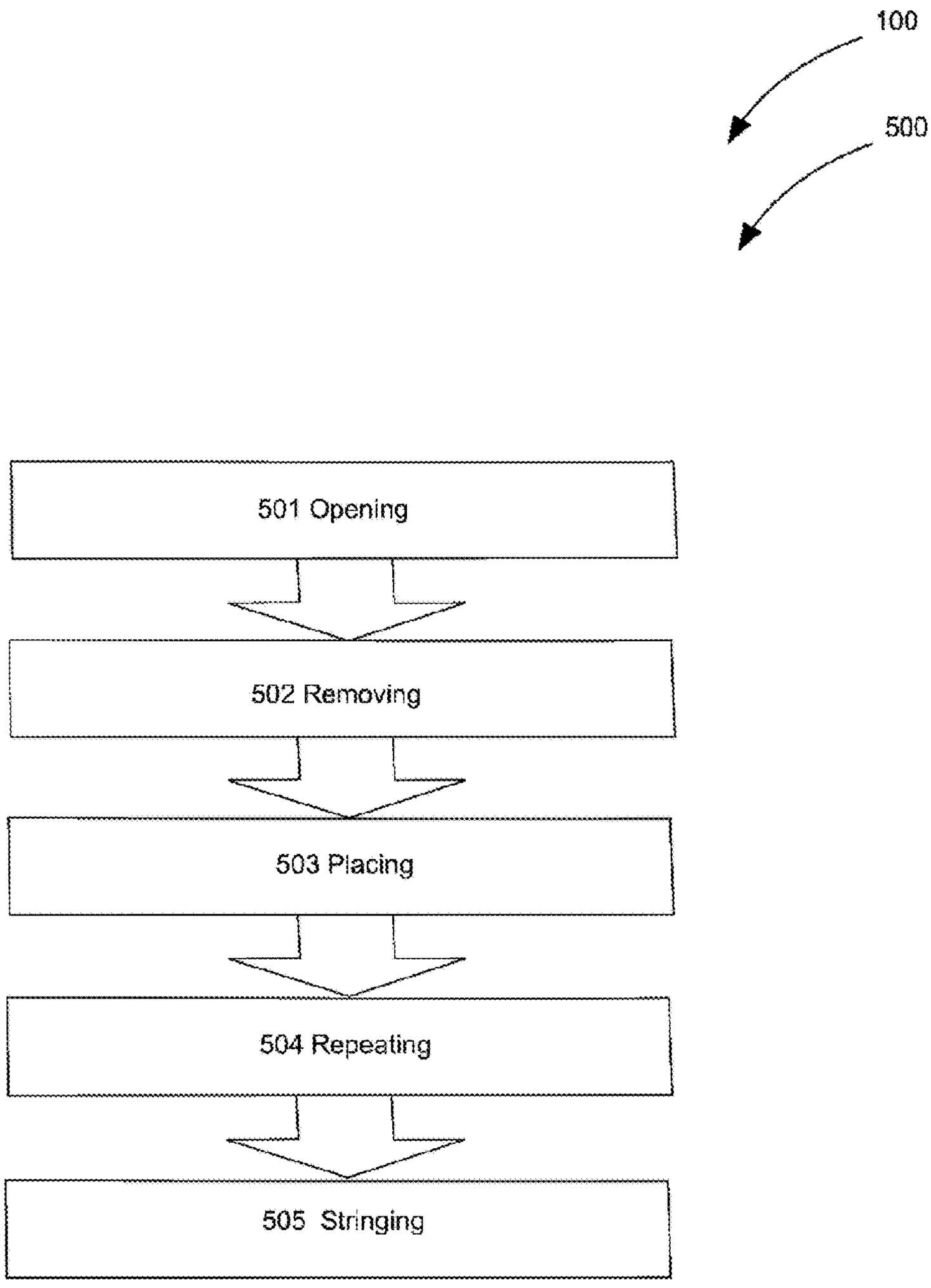

100
500
501 Opening
502 Removing
503 Placing
504 Repeating
505 Stringing

FIG. 3

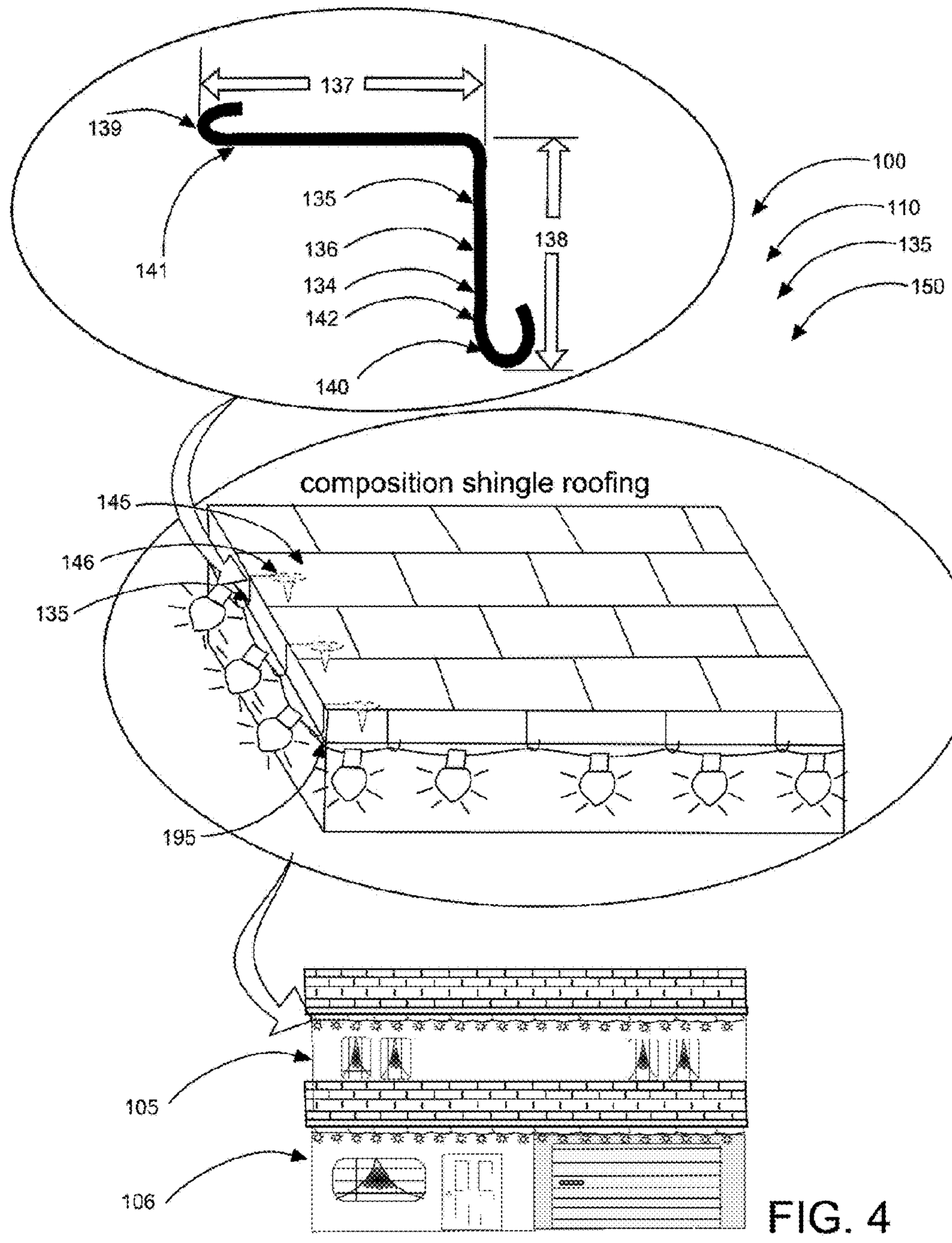

137
139
135
136
134
142
140
141
138
100
110
135
150
composition shingle roofing
145
146
135
195
105
106

FIG. 4

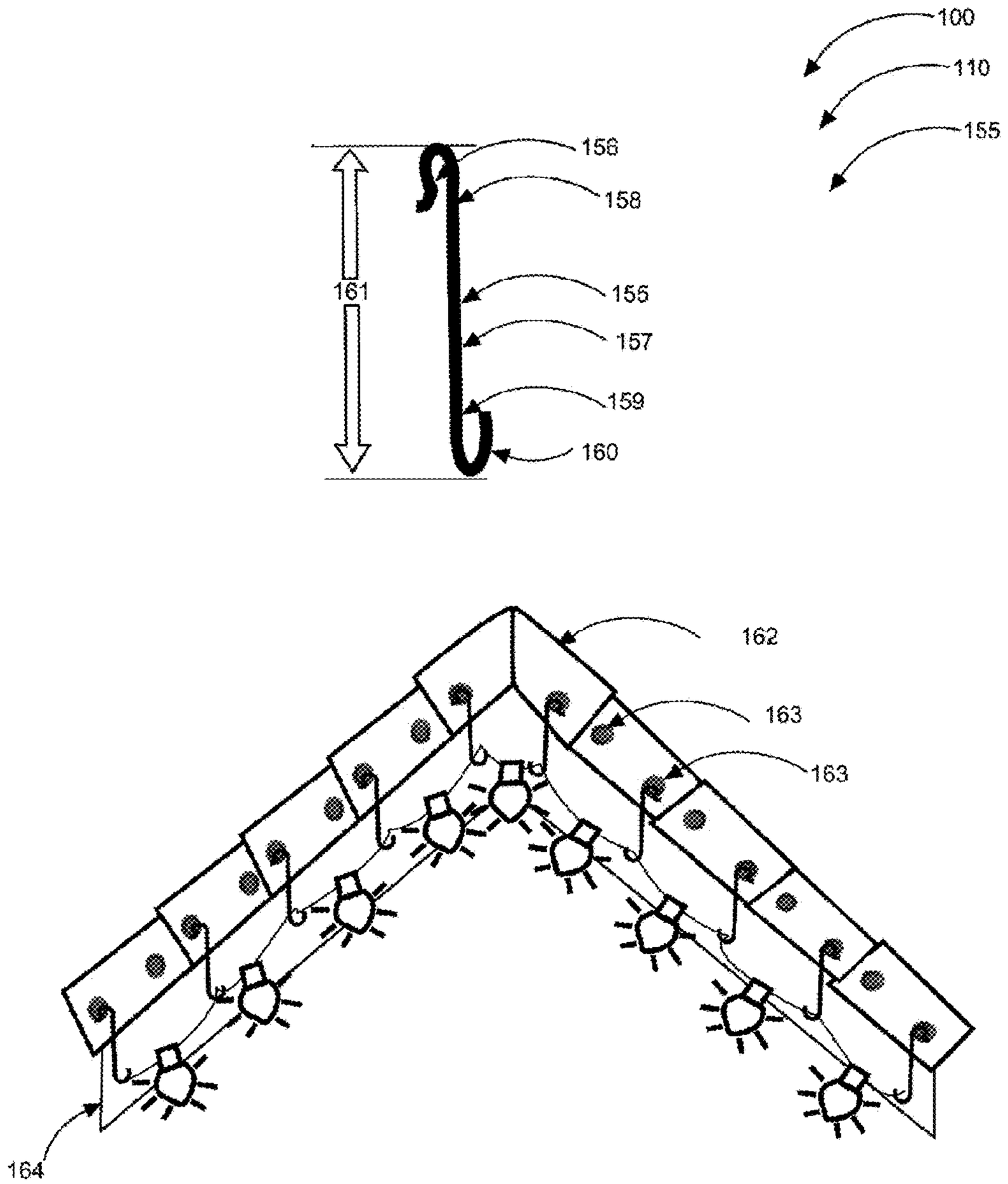


FIG. 5

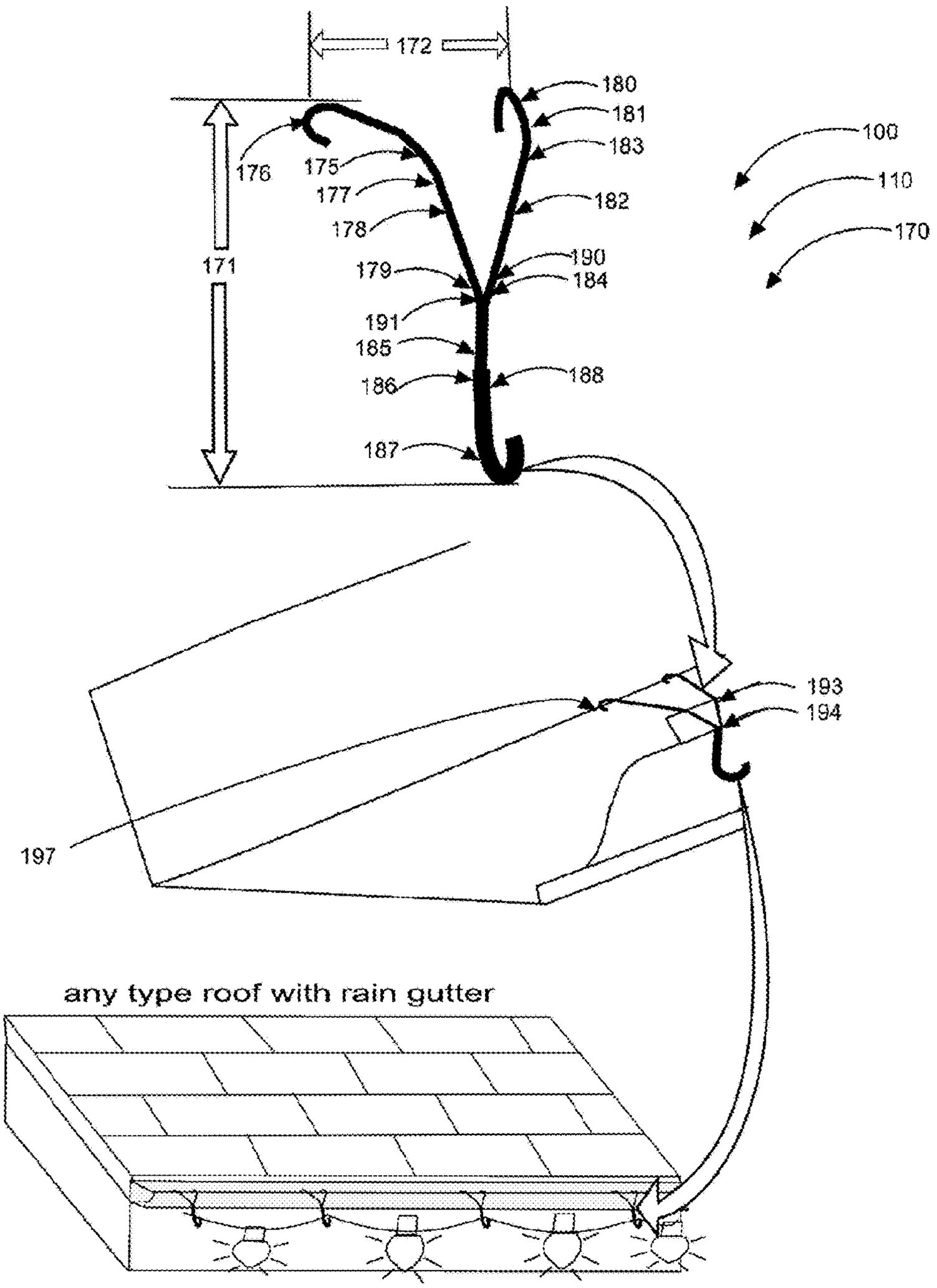

172
180
181
183
182
190
184
176
175
177
178
171
179
191
185
186
188
187
100
110
170
193
194
197
any type roof with rain gutter

FIG. 6

EASY USE HOOK SYSTEM FOR SUSPENDING LIGHT STRANDS

CROSS-REFERENCE TO RELATED APPLICATION

The present application is related to and claims priority from prior provisional application Ser. No. 61/923,594, filed Jan. 3, 2014 which application is incorporated herein by reference.

COPYRIGHT NOTICE

BACKGROUND OF THE INVENTION

The following includes information that may be useful in understanding the present invention(s). It is not an admission that any of the information provided herein is prior art, or material, to the presently described or claimed inventions, or that any publication or document that is specifically or implicitly referenced is prior art.

1. Field of the Invention

The present invention relates generally to the field of light display and securing means for light strands and more specifically relates to an easy use hook system for suspending light strands.

2. Description of the Related Art

The winter holiday season is a magical time of year. Celebrating Christmas, Hanukkah, or Kwanza, can renew one's faith and revive the spirit of giving that is often lacking throughout the year. In particular, Christians celebrate Christmas in the United States and across the globe. Spending time with friends and family, shopping for gifts and sending colorful greeting cards, are wonderful activities that most who celebrate Christmas enjoy. One of the many prevalent ways people share their enthusiasm with others is by decorating their homes for the holiday season. A wonderful way to decorate for the holidays is by hanging strands of brilliantly lit lights outside of the home. Providing a sense of warmth and comfort, strung lights welcome guests and holiday revelers in a friendly and joyous fashion. Although typically associated with Christmas, string lights are increasingly being embraced by consumers as an affordable and attractive means of decorating throughout the year. Manufactured in a multitude of colored sets, many enjoy hanging colored, themed lights from season to season. Shimmery and beautiful, a strand of lights can add the perfect finishing touch to virtually any decor.

Although striking to look at, string lights are not without their drawbacks. Specifically, hanging strands of outdoor holiday lights can be a difficult task. Standing atop a tall ladder and attempting to secure the lights to the trim of one's roof can be both awkward and exhausting. Trying to wrap the light strands around a home's rain spouts or trim, only to have the lights slip and hang unattractively can take the fun out of decorating. Because getting the lights to stay in place can be so difficult, this part of decorating can take a great amount of time. To facilitate this process, many consumers attempt to secure their lights via wire or sharp

nails. Unfortunately, repeatedly twisting and bending the strands of lights in order to hang them properly, or securing the lights with nails and wire, can cause punctures, tears or shorts in the light strand, often leading to painful and dangerous electric shocks. Additionally, considering that most holiday lights are utilized during inclement winter months when frequent snow, rain, sleet and ice storms are commonplace, hanging damaged, torn or frayed lights with exposed electrical wires can present a serious fire hazard. A safe and efficient means for hanging light strands is desirable.

Various attempts have been made to solve the above-mentioned problems such as those found in U.S. Pat. No. 5,388,802 to William B. Dougan, et al, U.S. Pat. No. 6,644,836 to William E. Adams, and U.S. Pat. No. 5,542,636 to John P. Mann, et al. This art is representative of light display and securing means for light strands. None of the above inventions and patents, taken either singly or in combination, is seen to describe the invention as claimed.

Ideally, an easy use hook display system for light strands should provide an easy and safe method for installing a hook system for suspending outdoor holiday light strands on the roof lines of homes and, yet would operate reliably and be manufactured at a modest expense. Thus, a need exists for a reliable easy use hook system for suspending light strands to avoid the above-mentioned problems.

BRIEF SUMMARY OF THE INVENTION

In view of the foregoing disadvantages inherent in the known light display and securing means for light strands art, the present invention provides a novel easy use hook system for suspending light strands. The general purpose of the present invention, which will be described subsequently in greater detail, is to provide an easy and safe method for installing a hook system for suspending outdoor holiday light strands on the roof lines of homes.

An easy use hook system for suspending light strands is disclosed herein, in a preferred embodiment, comprising a plurality of one-piece-mountable-hooks, each of the one-piece-mountable hooks structured and arranged comprise a left-mounting-hook-portion, a right-mounting-hook-portion, a left-length-portion having a left-length-first-end and a left-length-second-end, a right-length-portion having a right-length-first-end and a right-length-second-end, and a light-string-holder-portion having a light-string-holder-length and a light-string-holder-curved-hook.

As a one piece unit, each of the one-piece-mountable-hooks is manufactured with the left-mounting-hook-portion interfused to a left-length-first-end of the left-length-portion, the right-mounting-hook-portion interfused to a right-length-first-end of the right-length-portion, the left-length-second-end of the left-length-portion interfused to the first-end of the light-string-holder-length, and the right-length-second-end of the right-length-portion interfused to the first-end of the light-string-holder-length.

Each of the one-piece-mountable-hooks structurally arranged comprises a birdy-clip for use on buildings having raised tiles and a metal-bird-stop, designed to repel birds. The birdy-clip comprises heavy duty stainless steel material for suitable corrosion resistance against ambient weather. Each of the birdy-clips is mountable on the metal-bird-stop on a facial-board by placing the left-mounting-hook-portion and the right-mounting-hook-portion through a weep-hole on the metal-bird-stop. The birdy-clip is held in place via pressure as the left-mounting-hook-portion and the right-mounting-hook-portion are tensed against the edge of the

weep-hole. The birdy-clip comprises a tapered V-shape from a top of the birdy-clip to the first-end of the light-string-holder-length.

The birdy-clip, in those particular embodiments, further comprises a birdy-clip-length of about one and one/fourth inch between a top of the birdy-clip to a bottom of the birdy-clip. To form the V-shape, the birdy-clip comprises a width of about three/fourths inch across a top-side of the birdy-clip as the second-end of the left-length-portion and the second-end of the right-length-portion are joined together at the first-end of the light-string-holder-length. The light-string-holder-portion comprises a light-string-holder-portion-length of about seven/eights inch and is dipped in a rubber-composition to provide a cushion for the string of decorative lights when in use. Other sizes may be available.

The light-string-holder-portion is able to hold a section of a string of decorative lights comprising holiday lights without the need to wrap, bend or twist the light string, thereby, reducing punctures and damage to the string of decorative lights. Since the string of decorative lights lays on the light-string-holder-curved-hook, the user is further protected from electric shocks and burns during installation. The string of decorative lights extends the length of the outside wall of the building using an appropriate number of birdy-clips.

When in use, a user is able to place as many of the plurality of one-piece-mountable-hooks as desired in series to suspend a string of decorative lights on an outside wall of a building by attaching each of the one-piece-mountable-hooks on the outside wall of the building via the left-mounting-hook-portion and the right-mounting-hook-portion inserted into a weep-hole on the metal-bird-stop and then suspend a string of decorative lights using each of the light-string-holder-curved-hooks of the light-string-holder-portion along the length of the outside wall of a building.

The present invention holds significant improvements and serves as an easy use hook system for suspending light strands. For purposes of summarizing the invention, certain aspects, advantages, and novel features of the invention have been described herein. It is to be understood that not necessarily all such advantages may be achieved in accordance with any one particular embodiment of the invention. Thus, the invention may be embodied or carried out in a manner that achieves or optimizes one advantage or group of advantages as taught herein without necessarily achieving other advantages as may be taught or suggested herein. The features of the invention which are believed to be novel are particularly pointed out and distinctly claimed in the concluding portion of the specification. These and other features, aspects, and advantages of the present invention will become better understood with reference to the following drawings and detailed description.

BRIEF DESCRIPTION OF THE DRAWINGS

The figures which accompany the written portion of this specification illustrate embodiments and method(s) of use for the present invention, easy use hook system for suspending light strands, constructed and operative according to the teachings of the present invention.

FIG. **1** shows a perspective view an easy use hook system for suspending light strands one-piece-mountable-hook birdy-clips in an in use condition according to an embodiment of the present invention.

FIG. **2** is a perspective view illustrating an easy use hook system for suspending light strands one-piece-mountable-hook birdy-clips according to an embodiment of the present invention of FIG. **1**.

FIG. **3** is a perspective view illustrating a method of use for an easy use hook system for suspending light strands for light strand one-piece-mountable-hook birdy-clips according to an embodiment of the present invention of FIGS. **1-2**.

FIG. **4** is a perspective view illustrating an easy use hook system for suspending light strands plurality of one-piece-mountable-hook nellie-clips in an in use condition according to an embodiment of the present invention.

FIG. **5** is a flowchart illustrating a method of use for an easy use hook system for suspending light strands one-piece-mountable-hook nellie-clip according to an embodiment of the present invention of FIG. **4**.

FIG. **6** is a perspective view illustrating an easy use hook system for suspending light strands one-piece-mountable-hook rainie-clip according to an embodiment of the present invention.

The various embodiments of the present invention will hereinafter be described in conjunction with the appended drawings, wherein like designations denote like elements.

DETAILED DESCRIPTION

As discussed above, embodiments of the present invention relate to a light display and securing means for light strands and more particularly to an easy and safe method for installing a hook system for suspending outdoor holiday light strands on the roof lines of homes and businesses. The light display and securing means for light strands offers a variety of one-piece-mountable-hooks designed to accommodate different styles of roofing found on homes. The hook system for suspending outdoor holiday light strands may also be used on business buildings as desired.

Referring to the drawings by numerals of reference there is shown in FIG. **1**, a perspective view illustrating easy use hook system for suspending light strands **100** one-piece-mountable-hook **110** birdy-clips **112** in an in use condition **150** according to an embodiment of the present invention.

Easy use hook system for suspending light strands **100** comprises a plurality of one-piece-mountable-hooks **110**, each of one-piece-mountable hooks **110** comprising birdy-clip **112**. Each birdy-clip **112** structured and arranged comprises left-mounting-hook-portion **120**, right-mounting-hook-portion **126**, left-length-portion **121** having left-length-first-end **122** and left-length-second-end **123**, right-length-portion **125** having right-length-first-end **127** and right-length-second-end **128**, and light-string-holder-portion **130** having light-string-holder-length **131** and light-string-holder-curved-hook **132**.

When in use, a user is able to place as many of plurality of one-piece-mountable-hook **110** birdy-clips **112** as desired in a series to suspend string of decorative lights **195** comprising holiday lights on outside wall **106** of building **105** via left-mounting-hook-portion **120** and right-mounting-hook-portion **126** inserted into weep-hole **108** on metal-bird-stop **107** and then suspend string of decorative lights **195** using each of light-string-holder-curved-hooks **132** of light-string-holder-portion **130** along the length of the outside wall **106** of building **105**. The holiday lights may comprise lights celebrating Christmas, Hanukkah, Kwanza and lights celebrating any other holiday or purpose as desired by the user.

Referring now to FIG. **2** a perspective view illustrating easy use hook system for suspending light strands **100** one-piece-mountable-hook **110** birdy-clips **112** according to an embodiment of the present invention of FIG. **1**.

As a one piece unit, each of one-piece-mountable-hook **110** birdy-clips **112** is manufactured with left-mounting-hook-portion **120** interfused to left-length-first-end **122** of

left-length-portion **121**, right-mounting-hook-portion **126** interfused to right-length-first-end **127** of right-length-portion **125**, left-length-second-end **123** of left-length-portion **121** interfused to first-end **133** of light-string-holder-length **131**, and right-length-second-end **128** of right-length-portion **126** interfused to first-end **133** of light-string-holder-length **131**.

Each of structurally arranged birdy-clips **112**, for use on buildings **105** having raised tiles **109** and metal-bird-stops **107** designed to repel birds, comprises heavy duty stainless steel material for suitable corrosion resistance against ambient weather. Each of birdy-clips **112** is mountable on metal-bird-stop **107** on facial-board **104** by placing left-mounting-hook-portion **120** and right-mounting-hook-portion **126** through weep-hole **108** on metal-bird-stop **107**. Each of birdy-clips **112** is held in place via pressure as left-mounting-hook-portion **120** and right-mounting-hook-portion **126** are tensed against the edge of weep-hole **108**. Birdy-clip **112** comprises tapered V-shape **113** from top **114** of birdy-clip **112** to first-end **133** of light-string-holder-length **130**.

Birdy-clip **112** further comprises birdy-clip-length **115** of about one and one/fourth inch between top **114** of birdy-clip **112** and bottom **116** of birdy-clip **112**. To form the V-shape, birdy-clip **112** comprises birdy-clip-width **117** of about three/fourths inch across a top-side of birdy-clip **112** as left-length-second-end **123** of left-length-portion **121** and right-length-second-end **128** of right-length-portion **126** are joined together at first-end **133** of light-string-holder-length **131**. Light-string-holder-portion **130** comprises light-string-holder-portion-length **131** of about seven/eights inch and is dipped in rubber-composition **134** to provide a cushion for string of decorative lights **195** when in use. Other sizes may be available.

Light-string-holder-portion **130** is able to hold a section of a string of decorative lights **195** comprising holiday lights without the need to wrap, bend or twist the light string, thereby, reducing punctures and damage to string of decorative lights **195**. Since string of decorative lights **195** lays on light-string-holder-curved-hook **132** having rubber-composition **134** coating, the user is further protected from electric shocks and burns during installation. String of decorative lights **195** extends the length of outside wall **106** of building **105** using an appropriate number of birdy-clips **112**.

Referring now to FIG. **3** is a flowchart illustrating method of use **500** for easy use hook system for suspending light strands **100** one-piece-mountable-hook **110** birdy-clips **112** according to an embodiment of the present invention of FIGS. **1-2**.

Method of use **500** for easy use hook system for suspending light strands **100** one-piece-mountable-hook **110** birdy-clips **112** comprises the steps of: step one **501** opening a package containing plurality of one-piece-mountable-hook **110** birdy-clips **112**; step two **502** removing birdy-clip **112** from the package; step three **503** placing birdy-clip **112** on metal-bird-stop **107** via inserting left-mounting-hook-portion **120** and right-mounting-hook-portion **126** into weep-hole **108** of metal-bird-stop **107**; step four **504** repeating step **502** and step **503** as often as needed to decorate a length of outside-wall **106** of building **105**; and step five **505** stringing decorative light string **195** using each of birdy-clips **112**.

It should be noted that the steps described in the method of use can be carried out in many different orders according to user preference. The use of "step of" should not be interpreted as "step for", in the claims herein and is not intended to invoke the provisions of 35 U.S.C. §112, ¶ 6. Upon reading this specification, it should be appreciated that, under appropriate circumstances, considering such issues as design preference, user preferences, marketing preferences, cost, structural requirements, available materials, technological advances, etc., other methods of use arrangements such as, for example, different orders within above-mentioned list, elimination or addition of certain steps, including or excluding certain maintenance steps, etc., may be sufficient.

Referring now to FIG. **4** a perspective view illustrating easy use hook system for suspending light strands **100** plurality of one-piece-mountable-hook **110** nellie-clips **135** in an in use condition **150** according to an embodiment of the present invention.

In an alternate embodiment easy use hook system for suspending light strands **100** comprises plurality of one-piece-mountable-hook **110** nellie-clips **135**. Each of one-piece-mountable hook **110** nellie-clips **135** structurally arranged comprises L-shaped-hook **136** comprising nail-hook-length **137** and light-wire-hook-length **138**, nail-hook **139** and light-wire-hook **140**.

As a one piece unit, each of one-piece-mountable-hook **110** nellie-clips **135** is manufactured with nail-hook **139** interfused to first-end **141** of L-shaped-hook **136**, and light-wire-hook **139** is interfused to second-end **142** of L-shaped-hook **136**. Nail-hook-length **137** of L-shaped-hook **136** comprises a length of about two inches and light-wire-hook-length **138** comprises a length of about one and one/quarter inch. Other sizes may be available.

Nellie-clip **135** comprises 12 gauge wire to prevent damage from ambient environmental moisture. Other non-corrosive material may also be used for nellie-clip **135**. Approximately seven/eights inch of light-wire-hook-length **138** of L-shaped-hook **136** and light-wire-hook **140** are dipped into rubber composition **134** to provide a cushion for string of decorative lights **195** when in use. Each of light-wire-hooks **140** is able to hold a section of string of decorative lights **195**.

Nellie-clip **135** is structured and arranged for use on building **105** having composition roofing shingles. Each of nellie-clips **135** is attached to a roof board under composition shingle tab **145** via composition roofing nail **146** by inserting composition roofing nail **146** through nail-hook **139** and driving composition roofing nail **146** into the roof board.

When in use, a user is able to place as many of plurality of one-piece-mountable-hook **110** nellie-clips **135** as desired to suspend string of decorative lights **195** on outside wall **106** of building **105** by securing L-shaped-hook **136** to a roof board under composition shingle tab **145** by inserting composition roofing nail **146** through nail-hook **139** and driving composition roofing nail **146** into the roof board and then suspend string of decorative lights **195** using each of L-shaped-hooks **136** of one-piece-mountable-hook **110** nellie-clips **135** for a length of outside-wall **106** of building **105**.

Referring now to FIG. **5** a perspective view illustrating easy use hook system for suspending light strands **100** one-piece-mountable-hook **110** rakie-clip **155** according to an embodiment of the present invention.

In a second alternate embodiment easy use hook system for suspending light strands **100** comprises plurality of one-piece-mountable-hook **110** rakie-clips **155**. Each of one-piece-mountable hooks **110** rakie-clips **155** comprises nail-hook **156** elongated-shaft **157** having elongated-shaft-first-end **158**, elongated-shaft-second-end **159** and light-wire-hook **160**. Rakie-clip **155** comprises shaft-length **161** of about three inches. Other sizes may be available.

As a one piece unit, each of one-piece-mountable-hook **110** rakie-clips **155** is manufactured of 12 gauge wire for suitable corrosion resistance against ambient weather, with nail-hook **156** interfused to elongated-shaft-first-end **158** of elongated-shaft **157** and light-wire-hook **160** interfused to elongated-shaft-second-end **159** of elongated-shaft **157**. Approximately seven-eighths inch of elongated-shaft **157** and light-wire-hook **160** are dipped into a rubber composition to provide a cushion for string of decorative lights **195** when in use. Each of light-wire-hooks **160** is able to hold a section of string of decorative lights **195**. Other non-corrosive materials may also be used for the construction of rakie-clips **155**.

Rakie-clip **155** is structured and arranged for use on building **105** having rake-edges on tile roofing. Each of one-piece-mountable-hook **110** rakie-clips **155** is attached to building **105** under rake **162** of the tile roof via attaching nail-hook **156** to rake nail **163** used to secure rake **162** to facial board **164**.

When in use, a user is able to place as many of plurality of one-piece-mountable-hook **110** rakie-clips **157** as desired to suspend string of decorative lights **195** on outside wall **106** of building **105**.

Referring now to FIG. **6** a perspective view illustrating easy use hook system for suspending light strands **100** one-piece-mountable-hook **110** rainie-clip **170** according to an embodiment of the present invention.

In a third alternate embodiment easy use hook system for suspending light strands **100** comprises plurality of one-piece-mountable-hook **110** rainie-clips **170**. Each of one-piece-mountable-hook-portion **110** rainie-clips **170**, structured and arranged, comprises left-mounting-hook-portion **175** having left-gutter-hook **176** and left-length **177**, right-mounting-hook-portion **180** having right-gutter-hook **181** and right-length **182**, and light-string-holder-portion **185** having light-string-holder-length **186** and light-string-holder-hook **187**. Rainie-clips **170** are for use on buildings having rain-gutters **197**, regardless of type of roof, via left-gutter-hook **176** and right-gutter-hook **181**.

Left-length **177** of left-mounting-hook-portion **175** and right-length **182** of right-mounting-hook-portion **180** each comprise length-end **190**. Length-end **190** of left-mounting-hook-portion **175** and length-end **190** of right-mounting-hook-portion **180** are joined to form Y-intersection **191**. Left-mounting-hook-portion **175** and right-mounting-hook-portion **180** are designed to clip onto and be secured to the back edge of rain gutter **197** attached to the roof trim board of building **105**.

As a one piece unit, each of one-piece-mountable-hook **110** rainie-clips **170** is manufactured of 18 gauge bendable wire for suitable corrosion resistance against ambient weather, with left-mounting-hook-portion **175** interfused to first-end **178** of left-length **177** and right-mounting-hook-portion **180** interfused to first-end **183** of right-length **182**. Second-end **179** of left-length **177** and second-end **184** of right-length **182** are interfused to Y-intersection **191**. Y-intersection **191** is interfused to light-string-holder-length **186** and light-string-holder-length **186** is interfused with light-string-holder-hook **187**. Light-string-holder-length **186** and light-string-holder-hook **187**, together comprising about seven/eights inch, are dipped into rubber composition **188** to provide a cushion for string of decorative lights **195** when in use. Each of light-string-holder-hooks **187** is able to hold a section of string of decorative lights **195**. Other non-corrosive materials may also be used for the construction of rainie-clips **170**.

Rainie-clip **170** comprises overall rainie-clip-length **171** of approximately two and one/half inches and rainie-clip-width **172** of approximately two inches between left-gutter-hook **176** and right-gutter-hook **181** when mounted on gutter **197**. Each of left-gutter-hooks **176** and right-gutter-hooks **181** are able to fit snugly on a back edge of rain gutters **197** of building **105**. Other sizes may be available.

Each of rainie-clips **170** is mountable to rain-gutter **197** by placing and clipping left-gutter-hook **176** and right-gutter-hook **181** on the back edge of rain gutter **197** and shaping rainie-clip **170** via first-bend **193** and second-bend **194** to fit on gutter **197**. Since string of decorative lights **195** lays on rubber coated light-string-holder-hook **187**, the user is further protected from electric shocks and burns during installation. String of decorative lights **195** extends the length of the rain-gutter using an appropriate number of rainie-clips **170**.

Easy use hook system for suspending light strands system **100** may be sold as kit comprising the following parts: at least one package of 100 one-piece-mountable-hooks **110**; and at least one set of user instructions. The package 100 one-piece-mountable-hooks **110** may comprise 100 birdy-clips **112**, 100 nellie-clips **135**, 100 rakie-clips **155** or 100 rainie-clips **170**. The kit has instructions such that functional relationships are detailed in relation to the structure of the invention (such that the invention can be used, maintained, or the like in a preferred manner). Easy use hook system for suspending light strands **100** may be manufactured and provided for sale in a wide variety of sizes and shapes for a wide assortment of applications. Upon reading this specification, it should be appreciated that, under appropriate circumstances, considering such issues as design preference, user preferences, marketing preferences, cost, structural requirements, available materials, technological advances, etc., other kit contents or arrangements such as, for example, including more or less components, customized parts, different color combinations, parts may be sold separately, etc., may be sufficient.

The embodiments of the invention described herein are exemplary and numerous modifications, variations and rearrangements can be readily envisioned to achieve substantially equivalent results, all of which are intended to be embraced within the spirit and scope of the invention. Further, the purpose of the foregoing abstract is to enable the U.S. Patent and Trademark Office and the public generally, and especially the scientist, engineers and practitioners in the art who are not familiar with patent or legal terms or phraseology, to determine quickly from a cursory inspection the nature and essence of the technical disclosure of the application.

What is claimed is new and desired to be protected by Letters Patent is set forth in the appended claims:

1. A combination of a string of decorative lights and an easy use hook system comprising:

a string of decorative lights including:

a plurality of decorative lights; and

an electrical wire electrically connecting said plurality of decorative lights in a series circuit; and

an easy use hook system comprising:

a plurality of one-piece-mountable-hooks, each of said one-piece-mountable hooks structured and arranged comprising:

a left-mounting-hook-portion;

a right-mounting-hook-portion;

a left-length-portion having a left-length-first-end and a left-length-second-end;

a right-length-portion having a right-length-first-end and a right-length-second-end; and

a light-string-holder-portion having a light-string-holder-length and a light-string-holder-curved-hook;

wherein said left-mounting-hook-portion is interfused to said left-length-first-end of said left-length-portion;

wherein said right-mounting-hook-portion is interfused to said right-length-first-end of said right-length-portion;

wherein said left-length-second-end of said left-length-portion is interfused to a first-end of said light-string-holder-length;

wherein said right-length-second-end of said right-length-portion is interfused to said first-end of said light-string-holder-length; and

wherein a user is able to use as many of said plurality of one-piece-mountable-hooks as desired in series to suspend said string of decorative lights on an outside wall of a building by attaching each of said one-piece-mountable-hooks on said outside wall of said building via said left-mounting-hook-portion and said right-mounting-hook-portion and then suspend said string of decorative lights using each of said light-string-holder-curved-hooks of said light-string-holder-portion of said one-piece-mountable-hooks along a length of said outside wall of a building;

wherein each of said one-piece-mountable hooks having said left-mounting-hook-portion, said right-mounting-hook-portion, said left-length-portion having said left-length-first-end and said left-length-second-end, said right-length-portion having said right-length-first-end and said right-length-second-end, and said light-string-holder-portion having a light-string-holder-length and a light-string-holder-curved-hook structurally arranged comprises a birdy-clip;

wherein said birdy-clip comprises a tapered V-shape from a top of said birdy-clip to said first-end of said light-string-holder-length; and

wherein said birdy-clip is mountable on said metal-bird-stop on a facial-board by placing said left-mounting-hook-portion and said right-mounting-hook-portion through a weep-hole on said metal-bird-stop, said birdy-clip being held in place via pressure.

2. The combination of claim **1** wherein said birdy-clip is for use on said building having raised tiles and a metal-bird-stop designed to repel birds.

3. The combination of claim **1** wherein said birdy-clip comprises heavy duty stainless steel material for suitable corrosion resistance against ambient weather.

4. The combination of claim **1** wherein said birdy-clip comprises a birdy-clip-length of one and one/fourth inch between a top of said birdy-clip to a bottom of said birdy-clip.

5. The combination of claim **1** wherein said birdy-clip comprises a width of three/fourths inch across a top-side of said birdy-clip.

6. The combination of claim **5** wherein said light-string-holder-portion comprises a light-string-holder-portion-length of seven/eights inch.

7. The combination of claim **6** wherein said light-string-holder-portion is dipped in a rubber-composition to provide a cushion for said string of decorative lights when in use.

8. The combination of claim **7** wherein said string of decorative lights comprises holiday lights.

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